Submit 3 Copies To Appropriate District Office District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District II 82040 South Pacheco			Form C-103 Revised March 25, 1999 WELL API NO.			
						1
			1	5. Indicate Type of Lease		
			vistrict III 000 Rio Brazos Rd., Aztec, NM 87410	2040 South Pacheco Santa Fe, NM 87410 Santa Fe, NM 87505		
vistrict IV 040 South Pacheco, Santa Fe, NM 87505	Santa Pe, MMI 67303			6. State Oil & Gas Lease No. NM B-935		
·	ES AND REPORTS	ON WELLS			r Unit Agreement	Name:
OO NOT USE THIS FORM FOR PROPOSA	ALS TO DRILL OR TO DE	EPEN OR PLU	JG BACK TO A		_	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)						İ
1. Type of Well: Oil Well    Gas Well   Other				New Mexico	State <b>/</b> 8	
2. Name of Operator				8. Well No.	1 1	
Joe Melton Drilling Co., Inc.				9. Pool name or	11 Wildcat	
3. Address of Operator P.O. Box 4203 Midland, Texas 79704				Eumont Yates		en oil
Well Location	1.4114, 10/45 /5	· · · · · · · · · · · · · · · · · · ·				
Unit Letter E :	1980 feet from th	e North	line and	785 <b>feet fro</b>	m the West	line
		<del></del>		<del></del>		
Section 26	Township 10. Elevation (Show	21S Ra		NMPM Lea	County	u, <del>d</del> e er , e si samu <u>e e</u> s
	3545'					
11. Check A	ppropriate Box to I	ndicate Na	ature of Notice	, Report or Other	Data	
NOTICE OF IN	TENTION TO:	ח ווי	SUI REMEDIAL WO	BSEQUENT RE	PORTOF: ALTERING CAS	SING 🗆
PERFORM REMEDIAL WORK	PLUG AND ABANDO	л <b>—</b>				
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE D	RILLING OPNS.	PLUG AND ABANDONMEN	<sub>ит</sub> 🗆
PULL OR ALTER CASING	MULTIPLE		A A SING TEST	AND ET		
			CASING TEST	AND L		
	COMPLETION		CEMENT JOB	AND L.	•	_
OTHER.	COMPLETION		CEMENT JOB OTHER:	₩.		
OTHER:	COMPLETION	state all ne	OTHER:	d give pertinent dates	s, including estimate	ted date
OTHER:  12. Describe proposed or complete of starting any proposed work)	COMPLETION	state all ne	OTHER:	d give pertinent dates	s, including estimated of proposed comp	ted date
OTHER:	COMPLETION	state all ne	OTHER:	d give pertinent dates	s, including estimaten of proposed com	ted date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-	ed operations. (Clearly SEE RULE 1103. For	y state all per or Multiple (	CEMENT JOB OTHER: rtinent details, and Completions: Att	dgive pertinent dates ach wellbore diagran	i di proposos com	ted date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid a	state all per or Multiple ( and com	CEMENT JOB OTHER: rtinent details, and Completions: Att	dgive pertinent dates ach wellbore diagran	i di proposos com	ted date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid a	state all per or Multiple ( and com	CEMENT JOB OTHER: rtinent details, and Completions: Att	dgive pertinent dates ach wellbore diagran	i di proposos com	ed date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid a	state all per or Multiple ( and com	CEMENT JOB OTHER: rtinent details, and Completions: Att	dgive pertinent dates ach wellbore diagran	i di proposos com	ted date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid a	state all per or Multiple ( and com	CEMENT JOB OTHER: rtinent details, and Completions: Att	dgive pertinent dates ach wellbore diagran	i di proposos com	ed date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid a	state all per or Multiple ( and com	CEMENT JOB OTHER: rtinent details, and Completions: Att	dgive pertinent dates ach wellbore diagran	i di proposos com	ted date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid a	state all per or Multiple ( and com	CEMENT JOB OTHER: rtinent details, and Completions: Att	dgive pertinent dates ach wellbore diagran	i di proposos com	ed date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid a	state all per or Multiple ( and com	CEMENT JOB OTHER: rtinent details, and Completions: Att	dgive pertinent dates ach wellbore diagran	i di proposos com	ted date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid a	state all per or Multiple ( and com	CEMENT JOB OTHER: rtinent details, and Completions: Att	dgive pertinent dates ach wellbore diagran	i di proposos com	ded date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor 20,000 gallons 50 Qua	ed operations. (Clearly SEE RULE 1103. For senter this well as 15% NE acid and ity foam fractions.)	state all per or Multiple ( and com	other: rtinent details, and Completions: Att	d give pertinent dates ach wellbore diagram ueen formation 20-40 sand,	i di proposos com	ted date pletion
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor 20,000 gallons 50 Qua	ed operations. (Clearly SEE RULE 1103. For senter this well as 15% NE acid and ity foam fractions.)	state all per or Multiple ( and com	other: rtinent details, and Completions: Att	d give pertinent dates ach wellbore diagram ueen formation 20-40 sand,		
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor 20,000 gallons 50 Quality for the starting any proposed work) or recompilation.	ed operations. (Clearly SEE RULE 1103. For senter this well as 15% NE acid and ity foam fractions.)	state all per or Multiple ( and com and frac	other: rtinent details, and Completions: Att	d give pertinent dates ach wellbore diagram ueen formation 20-40 sand,	i di proposos com	
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor 20,000 gallons 50 Quality for the starting any proposed work) or recompilation.	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid as ality foam fraction of the company	state all per or Multiple ( and com and frac	other: rtinent details, and completions: Attended to the Quarter of my knowledge of the Quarter	d give pertinent dates ach wellbore diagram ueen formation 20-40 sand,	DATE 10/	18/00
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor 20,000 gallons 50 Quality for the starting start	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid as ality foam fraction of the company	state all per or Multiple ( and com and frac	other: rtinent details, and completions: Attended to the Quarter of my knowledge of the Quarter	d give pertinent dates ach wellbore diagram ueen formation 20-40 sand,		18/00 82-546
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor 20,000 gallons 50 Quality 50 Q	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid as ality foam fraction of the company	and comand frac	other: rtinent details, and completions: Attended to the Quarter of my knowledge of the Quarter	d give pertinent dates ach wellbore diagram ueen formation 20-40 sand,	DATE 10/	18/00
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor 20,000 gallons 50 Quality 50 Q	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid as ality foam fraction of the company	state all per or Multiple ( and com and frac	other: rtinent details, and completions: Attended to the Quarter of my knowledge of the Quarter	d give pertinent dates ach wellbore diagram ueen formation 20-40 sand,		18/00 82-546
OTHER:  12. Describe proposed or complete of starting any proposed work) or recompilation.  Attempt again, to re-Acidize w/1500 gallor 20,000 gallons 50 Quality 50 Q	ed operations. (Clearly SEE RULE 1103. For enter this well as 15% NE acid as ality foam fraction of the company	and comand frac	other: rtinent details, and completions: Attended to the Quarter of my knowledge of the Quarter	d give pertinent dates ach wellbore diagram ueen formation 20-40 sand,	DATE 10/	18/00 82-546

